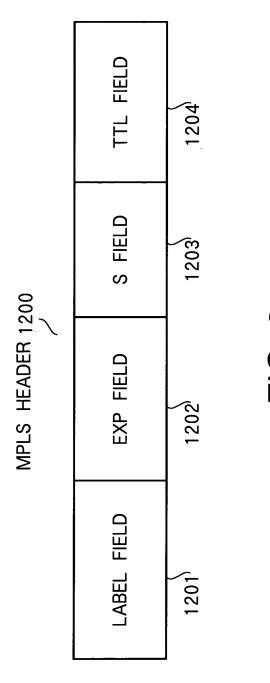


FIG. 2



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FIG. 3

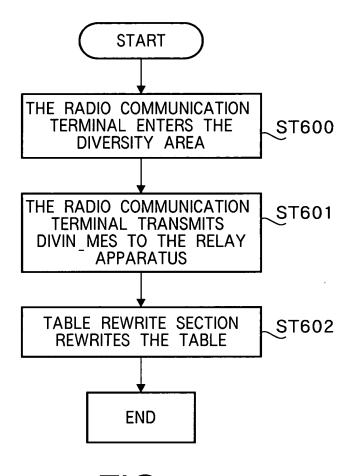
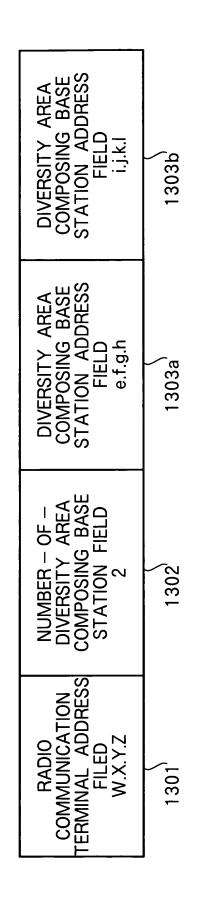


FIG. 4



DIVIN_MES1300

FIG. 5

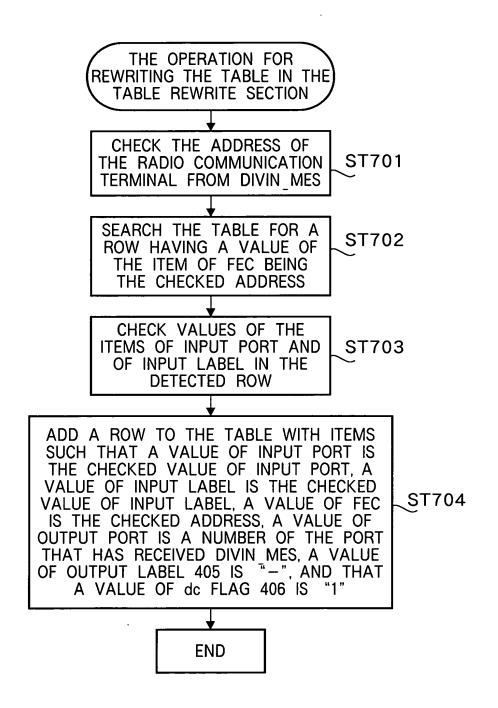
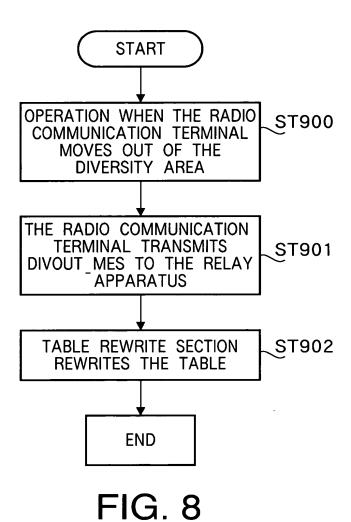
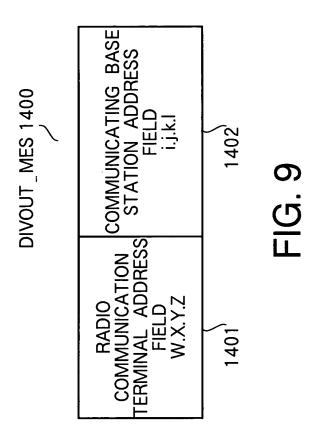


FIG. 6

406	DC FLAG	0	0	
(405	OUTPUT LABEL	_	-	
404	OUTPUT PORT OUTPUT LABEL	Į	2	
(403	FEC	a.b.c.d	W.X.Y.Z	
(402	INPUT LABEL	1	2	
(401	INPUT PORT INPUT LABEI	3	-	

FIG. 7





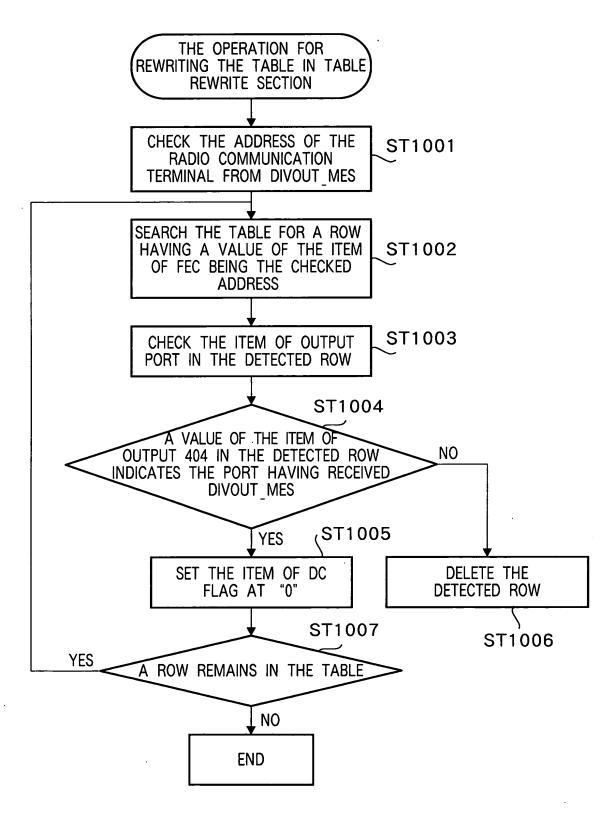
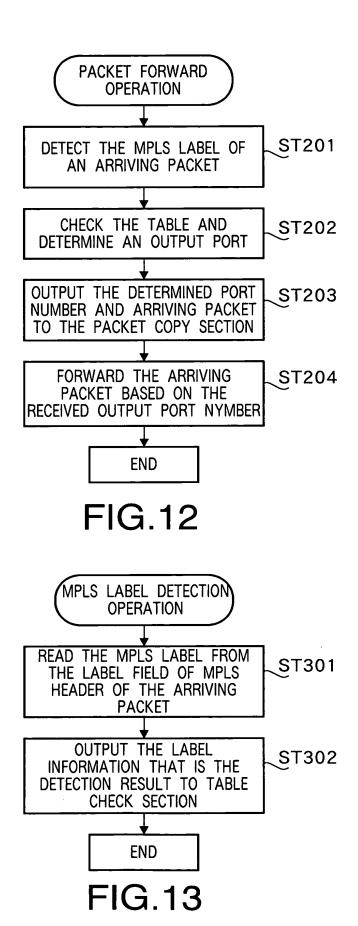


FIG.10

	_				
	406	DC FLAG	0	0	
	405	OUTPUT PORT OUTPUT LABEL	_	I	
	404	OUTPUT PORT	ļ	ļ	
	(403	FEC	W.X.Y.Z	a.b.c.d	
	405	INPUT LABEL	2	1	
	(401	INPUT PORT INPUT LABEL	1	3	

FIG.11



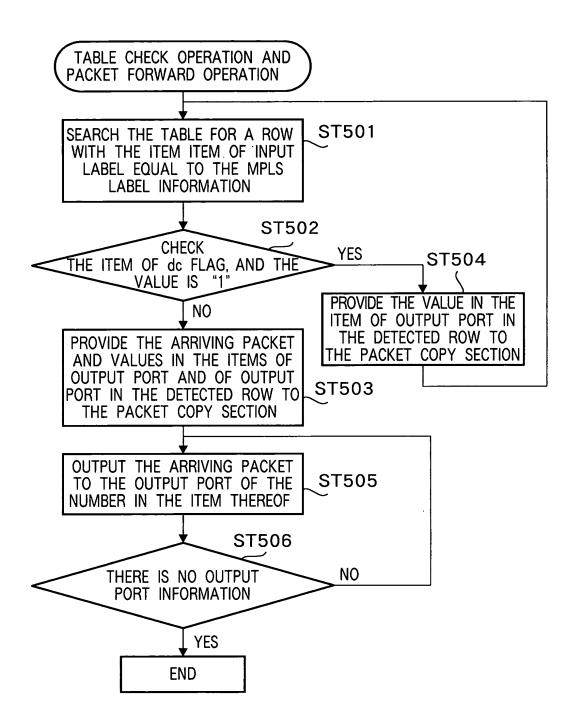
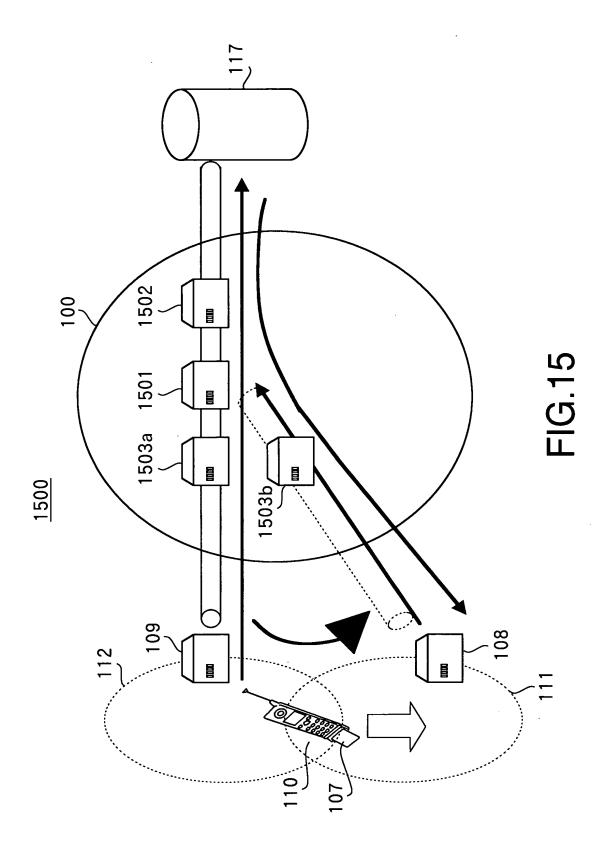
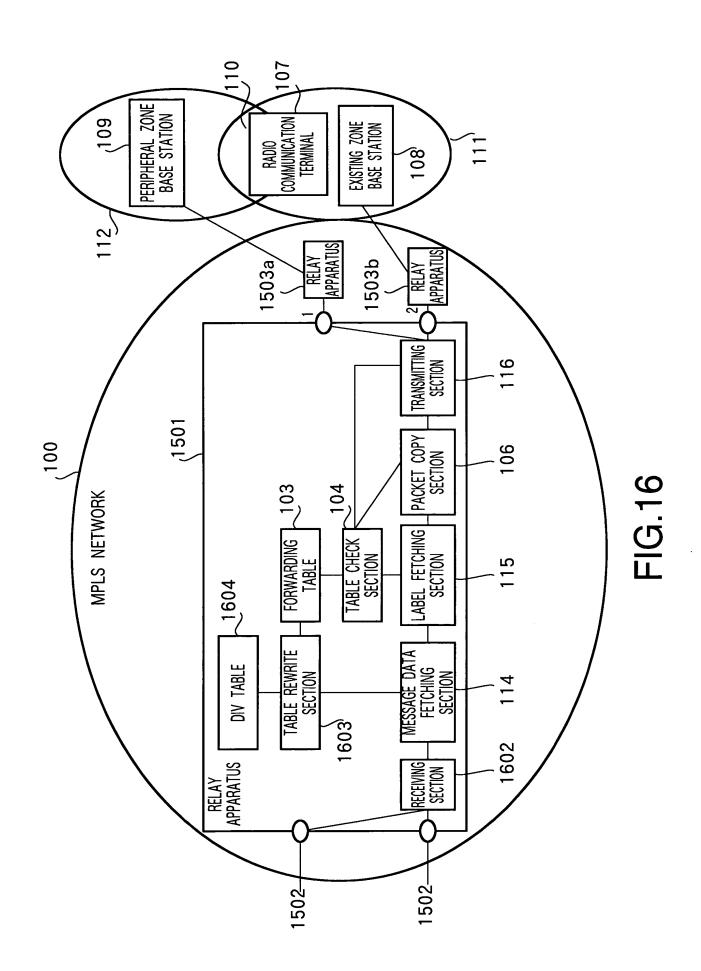


FIG.14





				·	,
	1704	DC FLAG	1	0	0
1604	1703	OUTPUT PORT OUTPUT LABEL	2	3	1
	1702	OUTPUT PORT	1	2	2
	1701	FEC	a.b.c.d	W.X.Y.Z	a.b.c.d

FIG.17

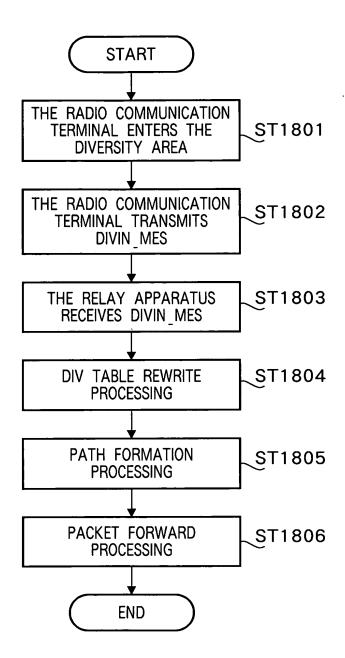


FIG.18

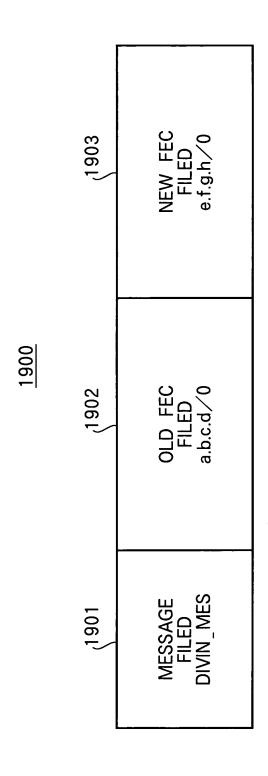


FIG.19

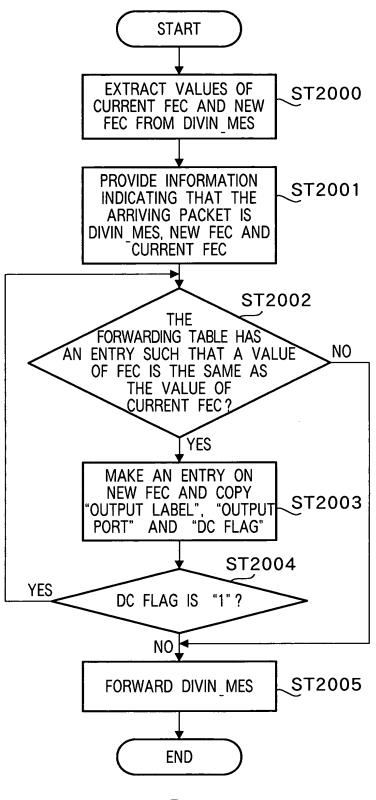


FIG.20

FIG.21

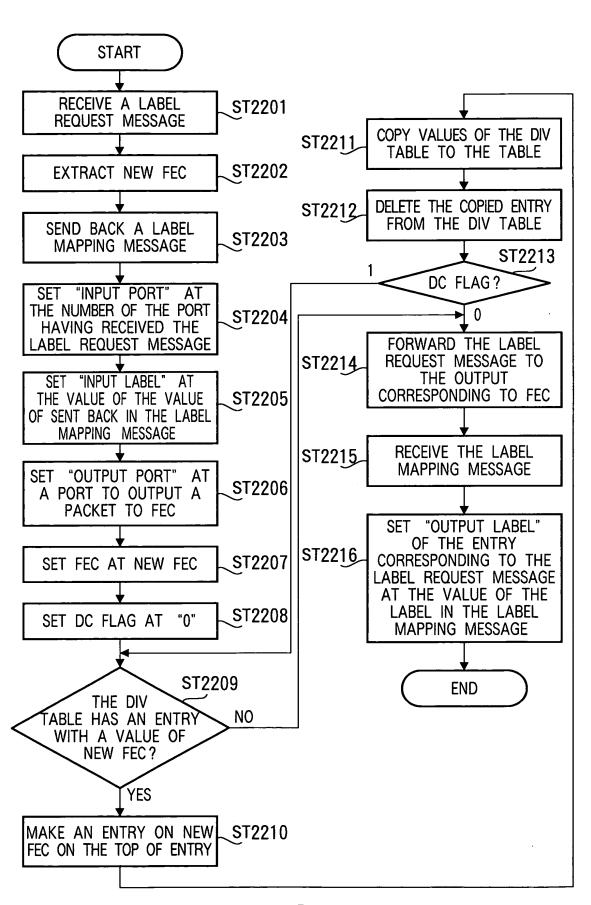


FIG.22

FIG.23

	406a	DC FLAG	1	0	0	0	0	_
103 <u>c</u>	404a (405a (OUTPUT LABEL	2-	8	3	5	2	, 2401
		OUTPUT OUTPUT PORT LABEL	3	4	2	1	3	
	403a	FEC	e.f.g.h / 0	e.f.g.h/0	s.t.u.v/0	w.x.y.z/0	a.b.c.d/0	
	402a	INPUT	5	5	2	3	2	
	401a	INPUT PORT	2	7	1	5	2	FIG.24
	,		2302	2301				F
		DC FLAG	0					
1604c		OUTPUT LABEL	7					
		OUTPUT OUTPU PORT LABEL	-					
		FEC	w.x.y.z/0					

- -- -

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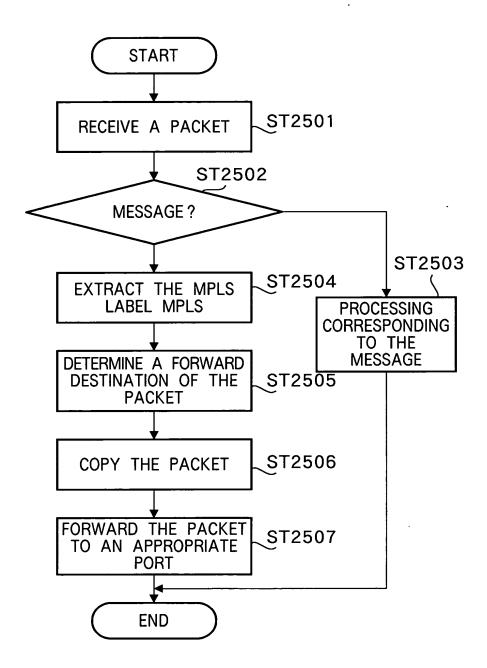


FIG.25

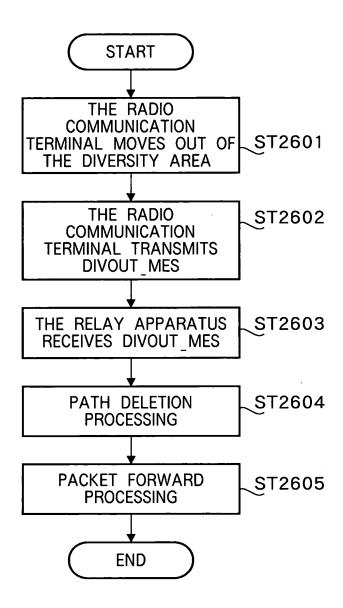


FIG.26

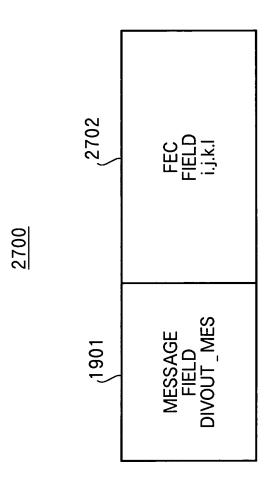


FIG.27

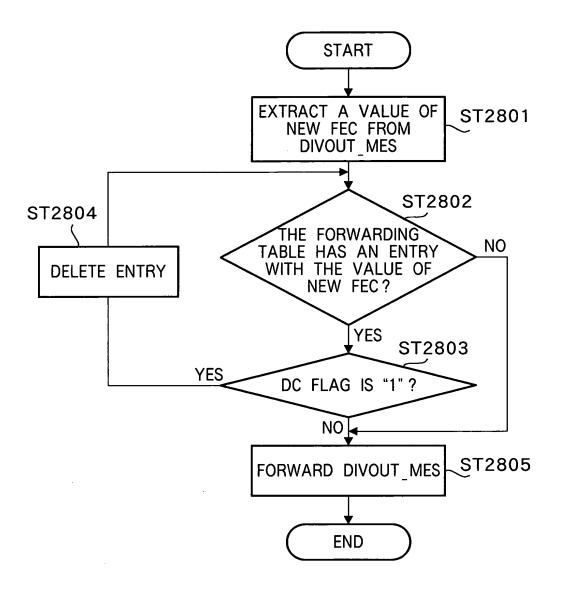


FIG.28

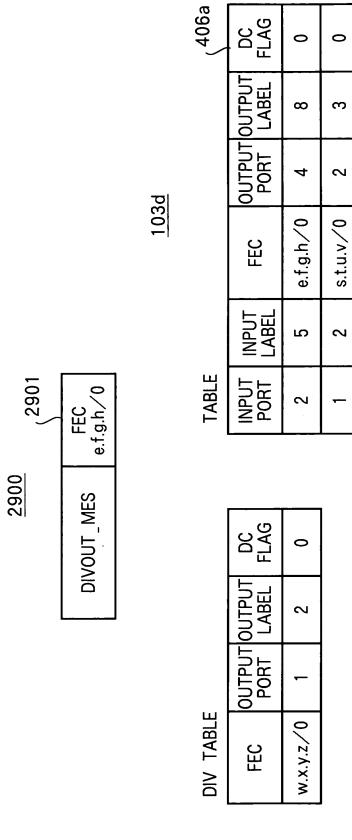


FIG.29

0

w.x.y.z/0

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2

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a.b.c.d/0

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